

# IWIS 2025

The International Workshop on Intelligent Systems

July 21-24, 2025, Ulsan, Republic of Korea

Conference web page <http://islab.ulsan.ac.kr/iwis2025/>

## Honorary Members

Yoshiaki Shirai, Japan  
Bogdan Wiliamovski, USA  
Kim Man, Hongkong

## General Co-Chairs

Youngsoo Suh, Korea  
Nobutaka Shimada, Japan

## Program Co-Chairs

Dongsik Jo, Korea  
My Ha Le, Japan  
Jalil Abbas-Turki, France  
Tomasz Kocejko

## International Program Committee

Alexander Filonenko, Russia  
Andrey Vavilin, Russia  
Chengbin Ma, China  
Daisuke Chugo, Japan  
Danilo Cáceres H, Panama  
De-Shuang Huang, China  
Harry H. Gu, USA  
Hoang Hon Trinh, Vietnam  
Jinhua She, Japan  
Joko Hariyono, Indonesia  
Kaushik Deb, Bangladesh  
Laksono Kurniangooro, Indonesia  
Laurent Heutte, France  
Sehoon Oh, Korea  
Takashi Yoshimi, Japan  
Valeriy Vyatkin, Finland  
Van Dung Hoang, Vietnam  
Van Thanh Hoang, Vietnam  
Wahyono, Indonesia  
Yang Shi, Canada  
Agus Harjoko, Indonesia  
Hyundeok Kang, Korea  
Taeho Kim, Korea  
Wenbin Dai, China  
Daehwan Kim, Korea  
Kyungewan Choi, Korea

## International Advisory Committee

Milos Manic, USA  
Luis Gomes, Portugal  
Kanghyun Jo, Korea

## Local Organizing Committee

Duy Linh Nguyen, Korea  
Xuan Thuy Vo, Korea  
Ignacy, Korea  
Youkyong Lee, Korea  
Jehwan Choi, Korea

## Organizer

 **울산대학교**  
UNIVERSITY OF ULSAN

The International Workshop on Intelligent Systems (IWIS 2025) will be held in Architecture Hall in University of Ulsan, Ulsan, Republic of Korea, from July 21<sup>st</sup> – 24<sup>th</sup>, 2025. The Workshop offers a unique and interesting platform for scientists, engineers and practitioners throughout the world to present and share their recent research and innovative ideas in intelligent systems and their applications.

## About IWIS

Rapid changes in information technologies have led to a boost in the strength and efficiency of human activity. These technologies have an influence on every area of human life, including education, science, business, leisure time, entertainment, government, and health care. Human life is greatly dependent on these systems' efficiency and performance. The IWIS has been prepared as a platform for exchanging ideas, knowledge, skills and experiences in interactions between man and these systems. The IWIS series has become one of the most important international workshop in the field of intelligent systems.

## Topic of Interests

Artificial Intelligence, Human Machine Interaction, Education and Training, Cyber Security in HSI, Sociological and Psychological Aspects of HSI, Cyber Physical Systems, Human Space Computing, Internet of Things and Smart Homes, Health Care and Assistive Devices, Extreme Interfaces, Humanity in Wireless Mesh Network, Vehicular System, Multimedia Human Communication, Personal Communication System, Personal Mobile Ad-hoc System, Wearable Network and System, Network Control and Management, Security, Privacy and Trust, Human Dependable System, Multi-agent System and Applications.

## Special Session

Aside aforementioned topics, special sessions are also forecasted. We cordially invite you to organize special sessions. Details can be found at the official conference website.

## Tutorials

A Call for Tutorials proposals can be found at conference website.

## Proceedings

All papers presented during the conference will be submitted to IEEE Xplore.

## Important Dates

Full paper Submission Due : **April 1, 2025**  
Acceptance Notification : **May 1, 2025**  
Early Bird Registration Due : **June 1, 2025**  
Registration Due : **June 30, 2025**  
Final Paper Submission Due : **June 30, 2025**  
Conference : **July 21-24, 2025**

## Contact Information

Email: [ieee.ies.iwis@gmail.com](mailto:ieee.ies.iwis@gmail.com)



## Venue

Architecture Hall in University of Ulsan, Ulsan, Korea



## Technical Co-Sponsor

 **IEEE** 

**IWIS2025**

The International Workshop on Intelligent Systems

July 21-24, 2025, Ulsan, Republic of Korea